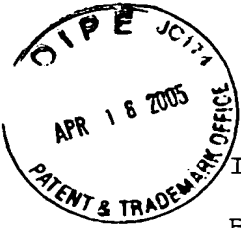


IN THE U.S. PATENT AND TRADEMARK OFFICE



In re application of

Benedicte CHAZAUD et al.

Conf. Unknown

Application No. 10/521,738

Group Unknown

Filed January 19, 2005

COMPOSITIONS CONTAINING MACROPHAGES
AND USES THEREOF

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

April 18, 2005

Sir:

In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the cited documents are made of record on the enclosed PTO Form-1449.

A concise explanation of the relevance of these items is that these references were cited in the parent International Application Serial No. PCT/EP2004/007891, filed July 15, 2004. A copy of that Search Report is attached hereto

Respectfully submitted,

YOUNG & THOMPSON

A handwritten signature in cursive script that reads "Benoît Castel".

Benoît Castel, Reg. No. 35,041
745 South 23rd Street
Arlington, VA 22202
Telephone (703) 521-2297
Telefax (703) 685-0573
(703) 979-4709

BC/mjr
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Unknown

[illegible][illegible]

	Gherardi, R.K. et al., "Human myogenic precursor cells (mpc) attract monocytes through CC and CX3C chemokines and interplay with macrophages to improve muscle regeneration: A step toward characterization of the mpc niche", <u>NEUROLOGY</u> , 4-9-2002, Vol. 58, No. 7, Supp. '3!, pp. A45-Aaa45., XP0009027490, abstract
	Chazaud, Benedicte et al., "Endoventricular porcine autologous myoblast transplantation can be successfully achieved with minor mechanical cell damage", <u>CARDIOVASCULAR RESEARCH</u> , vol. 58, no. 2, May 1, 2003, pp: 444-450, XP002273092.
	Robertson, T. et al., "The role of macrophages in skeletal muscle regeneration with particular reference to chemotaxis", <u>EXPERIMENTAL CELL RESEARCH</u> , Vol. 207, No. 2, 1993, pp. 321-331, XP001203556.
	Dowell, J.D. et al., "Myocyte and myogenic stem cell transplantation in the heart", <u>CARDIOVASCULAR RESEARCH</u> , May 1, 2003, Vol. 58, No. 2, pp. 336-350, XP002273093.
	Chazaud, B. et al., "Satellite cells attract monocytes and use macrophages as a support to escape apoptosis and enhance muscle growth", <u>JOURNAL OF CELL BIOLOGY</u> , 163(5), 1133-1143, XP0022730094.

DATE CONSIDERED

Y&T April 18, 2005